

A schematic diagram of a printing system. A paper path is indicated by a thick black line with arrows, showing the flow of paper from right to left. The path starts at a paper roll (12) on the right, passes through a roller (15), then a roller (5), and finally a roller (8) which is part of a unit (8a, 8b). The paper then moves to the left edge of the frame. Above the paper path, there are several components: a roller (R1) with a curved arrow indicating rotation, a roller (R2) with a curved arrow indicating rotation, a component (6) with a wavy line, and a component (7) with a wavy line. A line (14a) connects a component (14b) to a component (14). A component (13) is located below the paper path, and a component (1) is located above the paper path. A component (4) is located at the top right of the frame.

FIG. 2

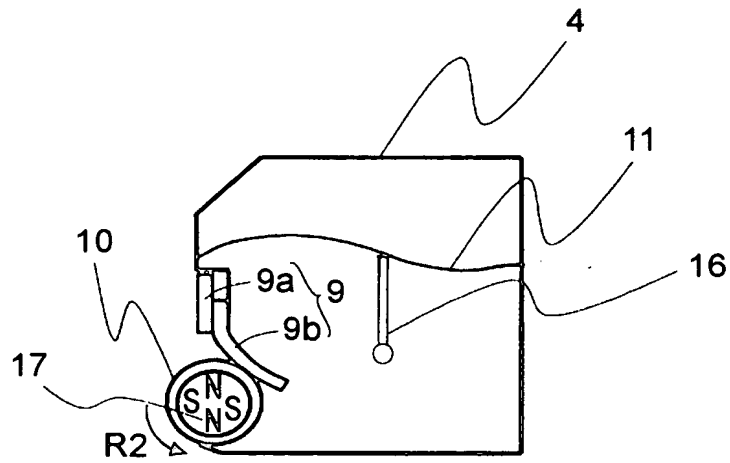


FIG. 3

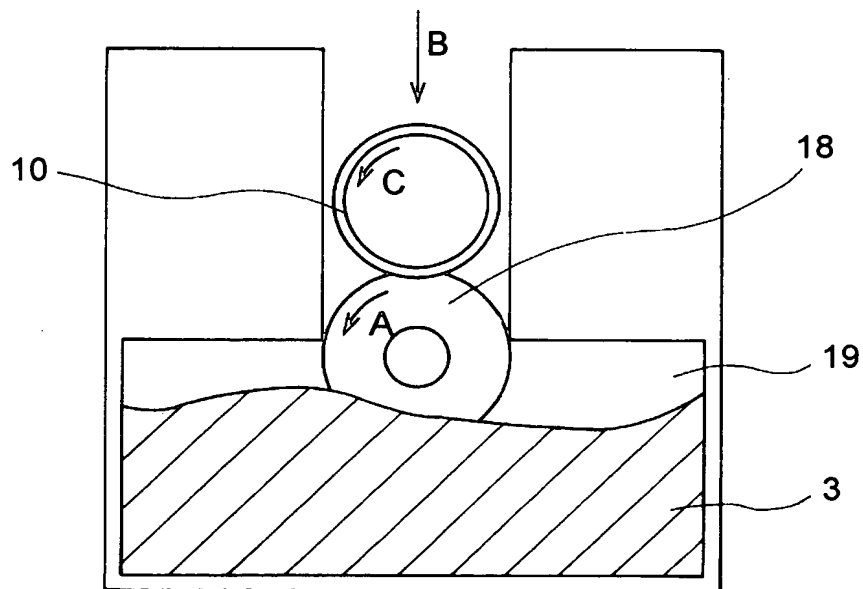


FIG. 4

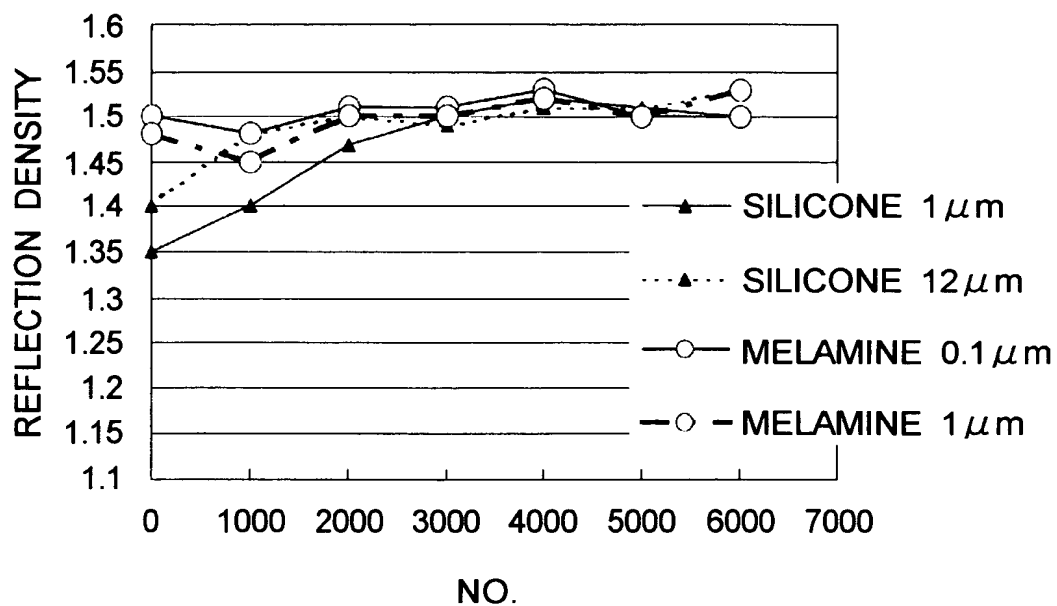


FIG.5

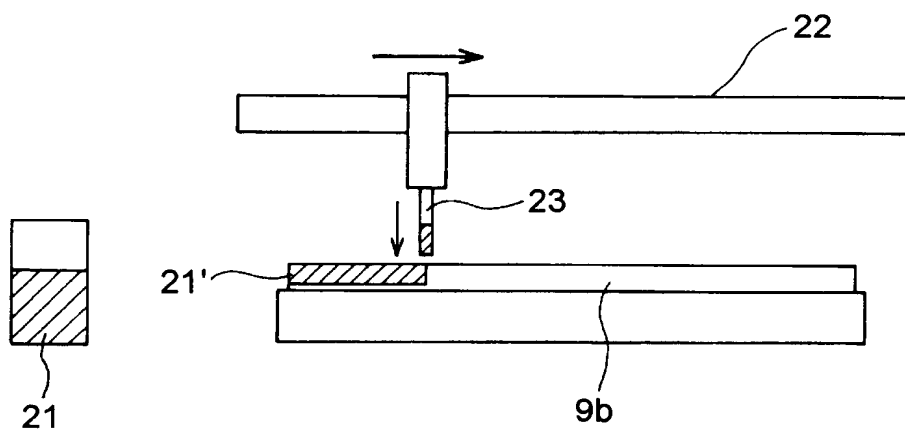


FIG.6

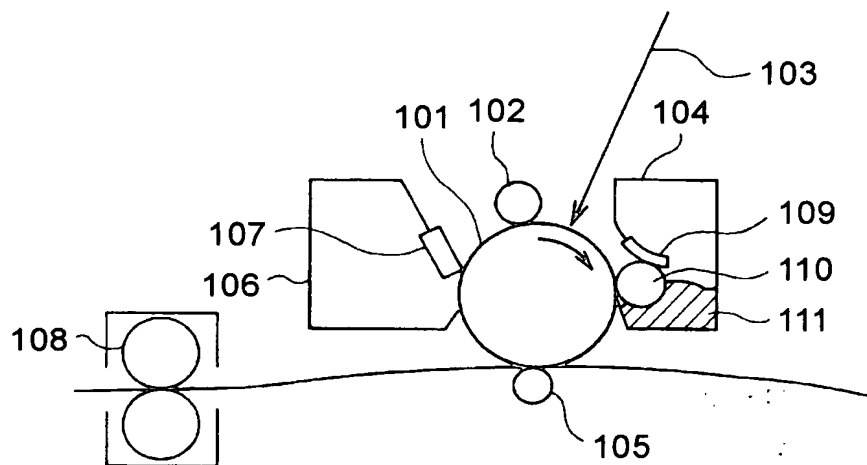


FIG. 7

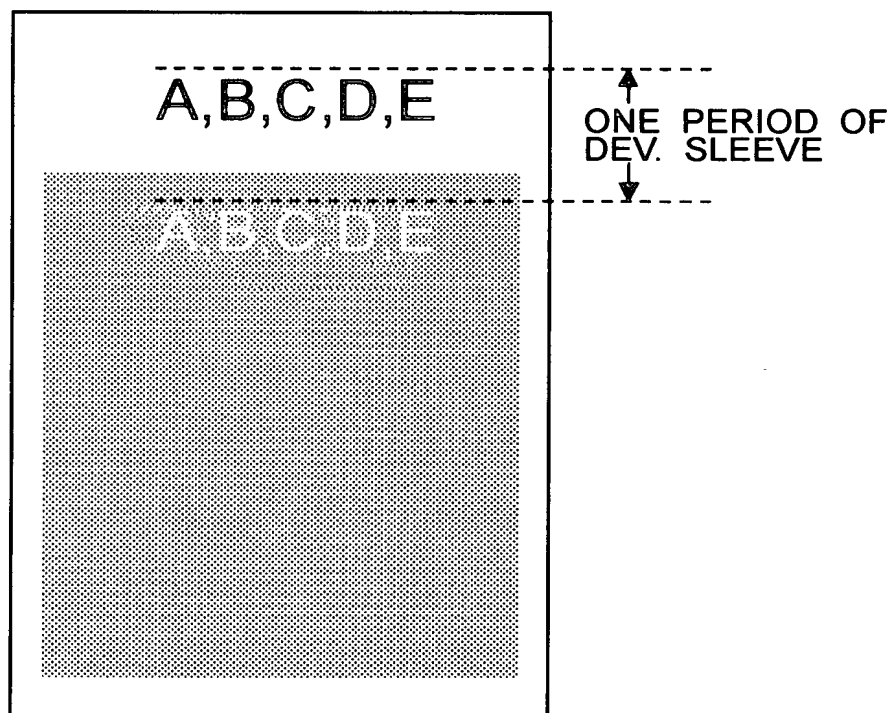
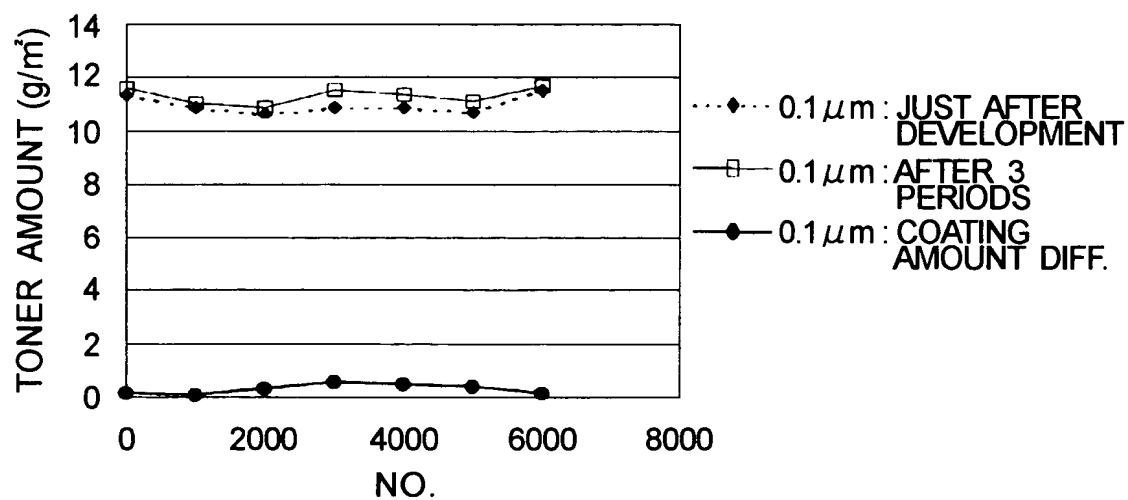


FIG. 8

(a)



(b)

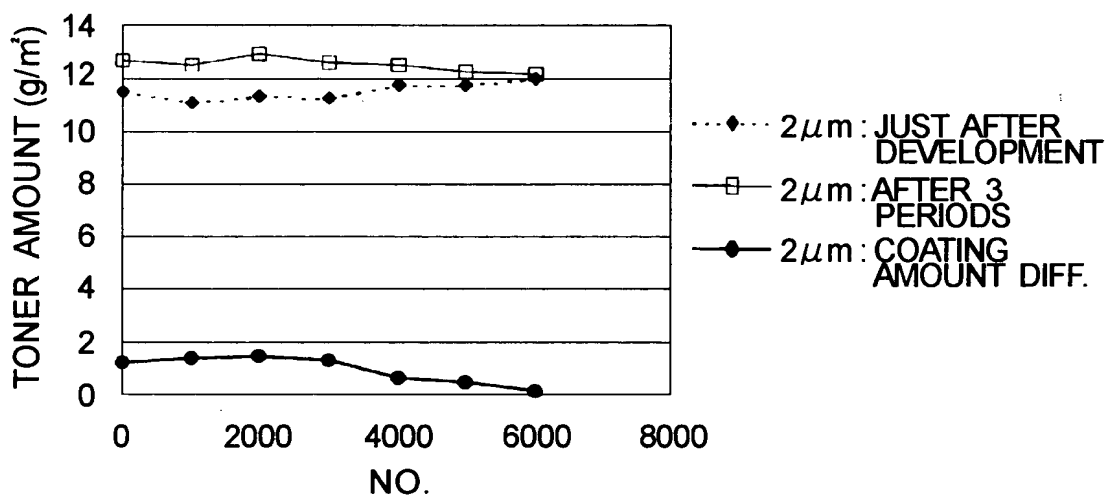


FIG.9